

IN THE SPECIFICATION

Applicant agrees to change the term "press plate" as "curved substrate" suggested by Examiner and the specification is amended as following changes:

1. The first paragraph in Detailed Description of the Preferred Embodiment:

Referring to Figs. 1 and 2, a glue cutter according to the present invention includes a cutting table 11 and a cutting base 20. The cutting base 20 is attached to the front side of the cutting table 11. The cutting table 11 has at a lateral side thereof a side cover with an axial hole 13 and at the bottom thereof a locating groove 14 and a press plate curved substrate 15. At least a holding blade 16 is received in the locating groove 14 with both ends thereof having a projecting edge respectively. The cutting table 11 has at another lateral side thereof a side cover 12 with an axial hole 17 and an aperture 18. The cutting base 20 is provided with a shaft 22 at the lower part thereof for piercing the axial holes 13, 17 so that the cutting base 20 can be joined to the cutting table 11 pivotally. The cutting table 11 has a locating slit 21 disposed above the shaft 22 for the knife blade 24 being inserted into and fixed in the locating slit 21. The shaft 22 has a flat section 23 at an end thereof to extend outward the lateral cover 12 and insert into an engaging hole 26 of a stir lever 25 so that the flat section 23 can engage with a flat part 27 in the engaging hole 26 for the stir lever 25 being able to actuate the cutting base 29 20 rotating. The inner wall of the engaging hole 26 has a receiving recess 28 at another end thereof with an opening 29 for a spring piece 30 being disposed in the receiving recess 28 with a tail end 31 of the spring piece 30 holding the wall of the engaging hole 26 via passing through the opening 29. The spring piece 30 provides a hook end 32 at another end thereof to pass through the aperture 18. In this way, the spring piece 30 can keep the stir lever 25 and the cutting base 20 in place.

2. The second paragraph in Detailed Description of the Preferred Embodiment:

While the glue tape cutter of the present invention is used for sealing paper boxes, a glue tape 33 is placed on a glue tape base 19 and the glue tape 33 is

pulled out to approach the knife blade 24 via the ~~press plate~~-curved substrate 15 and the holding blade 16. Then, the glue tape 33 is pulled backward and cut at position of the knife blade 24 and, right at the moment, the glue tape 33 is pierced by the holding blades 16 due to the pull force. Thus, the glue tape 33 forms a reversed fold part 34 between the holding blade 16 and the knife blade 24. In the meantime, the stir lever 25 actuates the cutting base 20 to rotate such that the reversed fold part 34, which adheres the knife blade 24, bends and allows the glue tape behind the ~~press plate~~-curved substrate 15 keeping contact the cutting table 11 and the cutting base 20 moves the reversed fold part 34. Hence, the reversed fold part 34 sticks together at the ~~press plate~~-curved substrate 15 as a non-glue section. The non-glue section can be held to pull the glue tape out of the cutting table 11 to perform operation of sealing paper boxes. During the operation of sealing paper boxes, the glue tape is cut with the knife blade 24 and the holding blade 16 further pierces the glue tape 33 due to a tension force being exerted to the glue tape 33 at the moment of the glue tape 33 being cut such that the glue tape 33 is further attached to the cutting table 11 for being used next time.